RESIDENTIAL DEVELOPMENT STANDARDS COMPARISON

RED INDICATES VILLAGE DEVELOPMENT STANDARDS THAT DIFFER FROM THE EXISTING ZONING AND GENERAL PLAN STANDARDS

*Includes 7 du's within										
9.0	24.9		7.1	5.1		6.7		9.7		Avg #du/acre
46.32	4.69		41.26	16.9		9.6		14.76		Buildable Acres
418	117		294	87		64		143		Number of Dwellings
Total All Du's*	Total Multi-Family		Total Single Family							Residential Build Out
	16' x 8' (compact) 33% for compact vehicles.			16' x 8' (compact)		16' x 8' (compact)		16' x 8' (compact)	9' (compact)	Size of Stalls
	18' x 9' (standard)	20' x 10' (standard)		18' v 9' (standard)		18' x Q' (ctandard)		Τ	-	- ocal alving spaces - contacts
	246			308		192		382	•	Total Parking Spaces Provided
	None	None		None	43	One space for 1.5 units		One space for 3.25 units 44	None	Off-Site Street Parking
	Plus one guest space per ten units. 12	Plus one guest space per three units.		None	is	One space per 3.0 units (located off of alley) 21		One space per 2.5 units (located off of alley) 56	None	Off-Site Guest Parking
	no conde cold so us on					and diversal barving		Survive May backing	beardom over three.	Parking (i.e driveways)
	No three plus proposed	One parking space for each bedroom over three.		131		-64		-100	One parking space for each	8
	234			174		128		286		(i.e. garages or carports)
	Two per dwelling unit	Two per dwelling unit		Two per dwelling unit		Two per dwelling unit		Two per dwelling unit	Two per dwelling unit.	On-Site Covered Parking
	n-Street Parking.	As the Village Residential and Village Green Court, do not have driveways, the additional parking is to be provided through a combination of Guest and On-Street Parking.	is to be provided through	ways, the additional parking	Court, do not have drive	dential and Village Green	As the Village Resi			Parking
	three (3) stories	three (3) stories		two (2) stories		two (2) stories		two (2) stories	two (2) stories	Stories
	40 feet	30 feet,		35 feet		35 feet		35 feet	30 feet	Feet
										Maximum Height
	2,000 sf	6,000 sf		1,600 sf		708 sf		563 sf	3,250 sf	Open Area
	8,000 sf	4,000 sf		2,400 sf		1,652 sf		1,687 sf	1,750 sf	Buildable Area
	80%	40%		60%		70%		75%	35%	Maximum %
			r sidewalk)	covered with structures (i.e. house, garage, patio, storage, etc., not including driveways or sidewalk)	ouse, garage, patio, storage,	red with structures (i.e. ho	Percentage of a lot allowed to be cove	Percentage of		Lot Coverage
	10 feet	6		10 feet		Alley to garage 4 feet		Alley to garage 4 feet	20 feet	Rear
	10 feet	15		10 feet		10 feet		5 feet	20 feet	Side - Corner
	15 ft between bidg's 5 ft to parking	5 ft - but both sideyards together must equal 20 ft. e.g. 15' & 5' or 10' & 10'		4 feet		3 feet		3 feet	5 ft - but both sideyards together must equal 20 ft. e.g. 15' & 5' or 10' & 10'	Side – Interior (each)
	From street - 10 ft	15 ft to 20ft		To living — 10 ft To garage — 18 ft		To green court – 0 ft To private lot – 10 ft		Street to porch – 5 ft Street to living – 10 ft	20 feet 20 feet	Front
			" Table A-1.)	100	o the "Village at Loomis Pr	(This is only generalized, for complete project setback detail, refer to the	ilized, for complete proj	(This is only genero		Setbacks (Minimum)
	25	14.5		6		10		10	6	Density- Max. du's/ac
	100 feet	100 feet		80 feet		59 feet		76 feet	80 feet	Depth
	60 feet	60 feet		45 feet		40 feet		30 feet	55 feet	Width
	10,000 sf	10,000 sf		4,000 sf		2,360 sf		2,250 sf	5,000 sf	Minimum Lot Size
										Lot Size
	High Density	High Density		of the second se		Green Court		Residential	Residential	
CONSENSOS	Village	Existing coning	COMPENSOS	Village Traditional	CONSENSOS	Village	CONSENSOS	PROPOSED	Existing Zoning	STANDARDS
CONTENTE	חחחחפבח	Fullation Tables	CONCENENT	חייייייייייייי	TO ALCOHOL: C	ם החחטנבט		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Printing Santa	77.117.277

*Includes 7 du's within the 37 ac. of the Village Mixed Use